IN THE SPECIFICATION:

Please amend paragraphs [024], [044], and [054] as shown below, in which deleted terms are shown with strikethrough and added terms are shown with underscoring.

Paragraph [024]

Figs. 1A and! B and 1B are horizontal sectional views of a door lock device in a preferred embodiment according to the present invention in a fastened state and in an unfastened state, respectively, shown in combination with an associated swing door;

Paragraph [044]

Fig. 2 is a front elevation of the door lock device shown in Figs. 1A and 1B in a fastened state, and—Fig. 3 is a side elevation of the door lock device shown in Figs. 1A and 1B taken from the left side in Fig. 2. The front elevation of the door lock device is a view taken in a direction from a position outside the opening of the building toward the swing door 1, i.e., a view taken upward in Figs. 1A and 1B. In Figs. 2 and 3, a wall serving as a cover is partly cut away to make members contained in the cavity 4 visible. Fig. 4 is a sectional view taken on the line IV-IV in Fig. 3, Fig. 5 is a sectional view taken on the line V V in Fig. 3, Fig. 6 is a sectional view taken on the line VIII in Fig. 2, Fig. 7 is a sectional view taken on the line VIII in Fig. 9 is a sectional view taken on the line IX IX in Fig. 2 or 3.

Paragraph [054]

Referring to Figs. 10A and 10B showing the door lock device in a fastened state where the solenoid 32 of the solenoid actuator 30 is energized, the movable core 33 of the solenoid actuator 30 is pushed up (moved to the left as viewed in Fig. 10B), the third rocking plate 24 is at the first position, and the second rocking plate [[24]] 21 is turned clockwise to the first position by the spring. In this state, the pin 21a is in contact with the projection 24b of the third rocking plate 24, and the upper part 21b is in contact with the stopper 23 (Figs. 2 and 4). Consequently,

the first rocking plates 15 are detained at the first position, the roller 17 supported on the first rocking plates 15 is in contact with the lever 7b of the hook control member 7 to detain the hook control member 7 at the first position as shown in Figs. 9 and 10A. The middle part 7c, having a semicircular cross section, of the shaft 7a of the hook control member 7 pressed against the back of the hook 6 detains the hook 6 at the latch detaining position as shown in Fig. 8. Consequently, the latch 2 (Fig. 1) projecting from the side surface 1a of the swing door 1 is engaged in the groove 6b of the hook 6 and the swing door 1 cannot be opened.